

Title (en)

ARRAY-BASED METHOD FOR DETECTION OF COPY NUMBER VARIATIONS IN THE HLA LOCUS FOR THE GENETIC DETERMINATION OF SUSCEPTIBILITY OF DEVELOPMENT OF VENOUS MALFORMATIONS IN THE EXTRACRANIAL SEGMENTS OF THE CEREBROSPINAL VEINS AND ARRAY THEREOF

Title (de)

ARRAYBASIERTES VERFAHREN ZUR ERKENNUNG VON VIELFÄLTIGUNGSZAHLVARIATIONEN BEIM HLA-LOCUS ZUR GENETISCHEN BESTIMMUNG DER PRÄDISPOSITION FÜR VENÖSE MALFORMATIONEN IN DEN EXTRAKRANIELLEN SEGMENTEN DER ZEREBROSPINALEN VENEN UND ARRAY DAFÜR

Title (fr)

PROCÉDÉ MATRICIEL DE DÉTECTION DES VARIATIONS DU NOMBRE DE COPIES DANS LE LOCUS HLA POUR LA DÉTERMINATION GÉNÉTIQUE DU RISQUE DE DÉVELOPPEMENT DE MALFORMATIONS VEINEUSES DANS LES SEGMENTS EXTRACRÂNIENS DES VEINES CÉPHALO-RACHIDIENNES ET ARRAY CORRESPONDANT

Publication

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Application

EP 10760024 A 20100831

Priority

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Abstract (en)

[origin: WO2011027292A1] Method for in vitro diagnosis of susceptibility of developing venous malformations i the extracranial segment of the cerebrospinal veins in a patient comprising the detection of copy number variations (CNVs) in chromosome 6p21 in a sample of genomic DNA of the patient, wherein the venous malformations are associated with the development of multiple sclerosis.

IPC 8 full level

C12Q 1/68 (2006.01)

CPC (source: EP US)

C12Q 1/6883 (2013.01 - EP US); **C12Q 2600/156** (2013.01 - EP US)

Citation (search report)

See references of WO 2011027292A1

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